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Serial Number: 10 / 749, 414

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PCT / / or PG PUBS #

Attorney Docket #

Bar Code #

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| | | | | | |
|-------------------------|----------|--|---------|---|---------------------------------|
| US 20050136751 A1 | 20050623 | Method for manufacturing sub-harness | 439/814 | 29/748; 29/857 | Inada, Takashi et al. |
| US 20050105958 A1 | 20050519 | Loose-leaf binder with lock | 402/19 | | Kaneda, Koji |
| US 20040139606 A1 | 20040722 | Apparatus and method for manufacturing sub-harness | 29/857 | 29/33F; 29/718; 29/719; 29/748; 29/755; 29/854 | Inada, Takashi et al. |
| US 20040139605 A1 | 20040722 | Apparatus for checking terminal lock and method of checking terminal lock | 29/857 | 29/747; 29/748; 29/854; 29/868 | Inada, Takashi et al. |
| US 6993833 B2 | 20060207 | Apparatus for manufacturing sub-harness | 29/748 | 29/753; 29/754; 29/755 | Inada; Takashi et al. |
| US 6531766 B1 | 20030311 | Semiconductor package and production method thereof | 257/678 | 257/687; 257/698; 257/700; 257/773; 257/774; 257/787; 257/788; 257/795; 257/E23.002; 438/106; 438/108; 438/127; 438/128; 438/129; 438/667 | Taniguchi; Yasushi et al. |
| US 6346678 B1 | 20020212 | Circuit board and method of manufacturing a circuit board | 174/255 | 174/262 | Kono; Hiroshi et al. |
| US 6221690 B1 | 20010424 | Semiconductor package and production method thereof | 438/106 | 257/E23.002; 438/108; 438/127; 438/128; 438/129; 438/667 | Taniguchi; Yasushi et al. |

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|-----------------|----------|--|----------|---|------------------------------|
| US 5859203 A | 19990112 | Monoclonal antibodies for N-peptide | 530/380 | 436/547; 436/548; 436/808; 530/387.9; 530/388.1; 530/388.15; 530/808; 530/809; 530/829 | Numata; Yoshito et al. |
| US 5855641 A | 19990105 | Mold for molding optical element | 65/286 | 106/38.28; 249/114.1; 249/115; 425/808; 65/26; 65/305; 65/374.1; 65/374.15 | Taniguchi; Yasushi |
| US 5827674 A | 19981027 | Hybridoma producing a monoclonal antibody for N-peptide | 435/7.94 | 435/176; 435/7.8; 435/7.9; 435/7.92; 435/7.95; 435/960; 436/518; 436/542; 436/547; 436/548; 436/811; 530/388.1 | Numata; Yoshito et al. |
| US 5725626 A | 19980310 | Method for manufacturing an optical element by bonding a plurality of elements | 65/37 | 156/326; 156/99; 65/43; 65/60.52; 65/60.8 | Taniguchi; Yasushi |
| US 5711780 A | 19980127 | Mold for molding optical element | 65/286 | 106/38.28; 249/114.1; 249/115; 425/808; 65/26; 65/305; 65/374.1; 65/374.13; 65/374.15 | Taniguchi; Yasushi |
| US 5705272 | 19980106 | Heating | 428/408 | 219/548; | Taniguchi; |

| | | | | | |
|-----------------|----------|--|----------|---|------------------------------|
| A | | member and heat fixing apparatus using the same | | 219/553; 428/426; 428/698; 428/701; 428/702 | Yasushi |
| US 5702910 A | 19971230 | Method of sandwich immunoassay for N-peptide | 435/7.94 | 435/176; 435/7.8; 435/7.9; 435/7.92; 435/7.95; 435/960; 436/518; 436/542; 436/547; 436/548; 436/811 | Numata; Yoshito et al. |
| US 5683480 A | 19971104 | Method of bonding two prisms with a hydrolysis product | 65/17.2 | 156/307.3; 156/99; 359/352; 359/487; 359/638; 65/43; 65/60.52; 65/901 | Taniguchi; Yasushi |
| US 5676723 A | 19971014 | Mold for forming an optical element | 65/286 | 425/808; 65/24; 65/305; 65/374.1; 65/374.11; 65/374.15; 65/60.2; 65/60.6; 65/64 | Taniguchi; Yasushi et al. |
| US 5662999 A | 19970902 | Mold and method of manufacturing the same | 428/408 | 428/216; 428/366; 428/457; 428/698; 428/701; 428/702; 428/704; 65/374.15; 65/60.6 | Taniguchi; Yasushi et al. |
| US 5382274 A | 19950117 | Mold with film of 0-5 atom % hydrogen and | 65/26 | 106/38.28; 425/808; 427/135; 427/249.1; | Yamamoto; Kiyoshi et al. |

| | | | | | |
|-----------------|----------|--|---------|---|---------------------------|
| | | molding method utilizing same | | 427/372.2; 427/577; 65/286; 65/305; 65/374.1; 65/374.15 | |
| US 5380349 A | 19950110 | Mold having a diamond layer, for molding optical elements | 65/286 | 106/38.28; 106/38.9; 264/338; 427/133; 427/135; 65/305; 65/374.11; 65/374.13; 65/374.15 | Taniguchi; Yasushi et al. |
| US 5320919 A | 19940614 | Copper foil for inner layer circuit of multi-layered printed circuit board, method of producing the same and multi-layered printed circuit board having the same | 428/546 | 205/125; 205/152; 205/154; 205/155; 205/156; 428/551; 428/552; 428/553; 428/606; 428/607; 428/647; 428/658; 428/666; 428/668; 428/674; 428/675; 428/678 | Azuma; Keiji et al. |
| US 5311528 A | 19940510 | Solid-state laser device capable of stably producing an output laser beam at high power | 372/35 | 372/34; 372/75 | Fujino; Masashi |
| US 5275967 A | 19940104 | Electric field light-emitting device | 438/22 | 427/69; 438/105 | Taniguchi; Yasushi et al. |
| US 5216687 A | 19930601 | Solid state laser device with a bi- | 372/70 | 372/71; 372/75 | Fujino; Masashi et al. |

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|-----------------|----------|--|---------|---|---------------------------------|
| | | cylindrical convexo- convex lens having selected radii of curvature to preferably pump a region of a laser medium | | | |
| US 5214758 A | 19930525 | Animation producing apparatus | 345/473 | 345/168; 345/441; 345/475; 345/536 | Ohba; Akio et al. |
| US 5210430 A | 19930511 | Electric field light-emitting device | 257/103 | 257/77; 313/509 | Taniguchi; Yasushi et al. |
| US 5202156 A | 19930413 | Method of making an optical element mold with a hard carbon film | 427/135 | 249/114.1; 249/134; 427/133; 427/255.28; 427/331; 427/372.2; 427/523; 427/577; 65/26; 65/305; 65/374.13; 65/374.15 | Yamamoto; Kiyoshi et al. |
| US 5026415 A | 19910625 | Mold with hydrogenated amorphous carbon film for molding an optical element | 65/305 | 106/38.27; 106/38.28; 106/4; 249/114.1; 249/134; 427/133; 427/135; 65/24; 65/26; 65/374.13; 65/374.15 | Yamamoto; Kiyoshi et al. |
| US 4935303 A | 19900619 | Novel diamond-like carbon film and process for the production thereof | 428/408 | 427/571; 427/575 | Ikoma; Keiko et al. |

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|-----------------|----------|--|-----------|---|----------------------------------|
| US 4932331 A | 19900612 | Novel single-bond carbon film and process for the production thereof | 106/286.1 | 423/445R; 423/446; 428/408; 428/835.2 | Kurihara; Noriko et al. |
| US 4714308 A | 19871222 | Ultraviolet reflecting mirror | 359/360 | 359/589; 359/884 | Sawamura; Mitsuharu et al. |
| US 4643518 A | 19870217 | Metallic rotational polygon mirror | 359/218 | 359/359 | Taniguchi; Yasushi |
| US 4612244 A | 19860916 | Magnetic recording medium | 428/323 | 360/134; 360/135; 360/136; 427/128; 427/131; 428/408; 428/423.1; 428/423.7; 428/425.5; 428/425.9; 428/480; 428/845.3; 428/900 | Kaneda; Koji et al. |